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409,485

10/8/26

From: Portner, Ginny
Sent: Saturday, August 24, 2002 11:50 AM
To: STIC-ILL
Subject: 10/007,739

Decline
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Mechanism of anti- and pro-oxidant effect of azide on pentachlorophenol metabolite-induced toxicity.

AUTHOR: Zhu Ben-Zhan(a); Levy Smadar(a); Chevion Mordechai(a)

AUTHOR ADDRESS: (a)Department of Cellular Biochemistry, Hebrew University-Hadassah Medical School, Jerusalem, 91120**Israel

JOURNAL: Free Radical Biology & Medicine 27 (SUPPL. 1):pS127 1999

CONFERENCE/MEETING: 6th Annual Meeting of the Oxygen Society New Orleans, Louisiana, USA November 18-22, 1999

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REGISTRY NUMBERS: 66-71-7: 1 10-PHENANTHROLINE; 14343-69-2: AZIDE ;

7440-50-8: COPPER; 70-51-9: DESFERRIOXAMINE; 1198-55-6:

TETRACHLOROCATECHOL

DESCRIPTORS:

The inherent genotoxic potency of food mutagens and other heterocyclic and carbocyclic aromatic amines and corresponding azides .

AUTHOR: Wild D(a); Kerdar R S

AUTHOR ADDRESS: (a)Fed. Cent. Meat Res., Inst. Microbiol. Toxicol., E.-C.-Baumann-Str. 20, D-95326 Kulmbach**Germany

JOURNAL: Zeitschrift fuer Lebensmittel-Untersuchung und -Forschung A 207 (6):p427-433 1998

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Active efflux and diffusion are involved in transport of Pseudomonas aeruginosa cell-to-cell signals.

AUTHOR: Pearson James P; van Delden Christian; Iglewski Barbara H(a)

AUTHOR ADDRESS: (a)Department of Microbiology and Immunology, University of Rochester, 601 Elmwood Ave., Rochester,**USA

JOURNAL: Journal of Bacteriology 181 (4):p1203-1210 Feb. 1999

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